



# National Weather Service

## Storm Data and Unusual Weather Phenomena



March 1999

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### MINNESOTA, Northeast

MNZ020-037

Southern Lake - Southern St. Louis / Carlton

05

1000CST  
2100CST

0

0

Heavy Snow

Heavy lake effect snow accumulations of 6 to 10 inches occurred along the north shore, mainly from Duluth to Two Harbors.

MNZ012-019>021-026-  
033>038

Northern Cook / Northern Lake - Central St. Louis - Southern Lake - Southern Cook - Southern Itasca - Southern Cass -  
Crow Wing - Northern Aitkin - Southern Aitkin - Southern St. Louis / Carlton - Pine

08

0700CST  
1200CST

0

0

Heavy Snow

A strong late season winter storm brought 6 to 12 inches of snow to much of northeastern Minnesota. Later in the event, the snow was primarily lake effect, with the heaviest amounts falling near Lake Superior between Duluth and Tofte. The maximum amount reported was 15.1 inches near Two Harbors. Strong winds also whipped up the snow into near-whiteout conditions at times

MNZ010>012

Koochiching - Northern St. Louis - Northern Cook / Northern Lake

17

0800CST  
1530CST

0

0

Heavy Snow

An intense low pressure system moving across northern Minnesota dropped 6 to 7 inches of snow along the international border. Some of the snow fell in heavy bursts associated with thunderstorms.

### WISCONSIN, Northwest

WIZ001-006

Douglas - Burnett

08

1500CST  
1200CST

0

0

Heavy Snow

A strong late season winter storm brought heavy snow mainly to adjacent areas of Minnesota, but western portions of Douglas and Burnett counties in Wisconsin also received up to half a foot.